8/4/2020

Santa Cruz Valley Union High School

Attn: Hector Longoria 900 N Main Street Eloy, Arizona 85131

Project:

FIRE LANE CONCRETE REPAIRS

Location:

900 N MAIN STREET, ELOY AZ 85131

Plans:

Sketches for attached

Base Bid

\$ 44,143.54

Clarifications/Inclusions

- 1. Demo and remove concrete highlighted in yellow and replace with new to eliminate the existing trip hazards.
- 2. Demo concrete, excavate, and remove spoils down to 12" below finished concrete. Provide haul off of concrete and excess spoils
- 3. Compact existing native
- 4. Dowel concrete where new meets existing,
- 5. Furnish and place 8" concrete over 4" of AB (3000 psi concrete.)
- 6. Demo and remove four (4) trees on West side of Gym affecting the fire lane. Includes grinding the stump below finish grade.

NOTE 1: Haydon will not warranty the concrete replacement due to the close proximity of euclyptus trees Trees will need to be removed to warranty the concrete work.

NOTE 2: The existing fire lane does not meet City of Eloy and Fire Department requirements. Haydon has contacted the fire department and city. Fire Lane is required to have a minimum of 8" concrete over 4" of aggregate base. The fire lane is also required to be 26' wide for aerial fire trucks per City of Eloy Fire Department. Existing fire lane is only 20.5 feet wide and is 6" concrete over native soil. This proposal is for replacing the areas in need of repair only and does not bring the existing fire lane up to current requirements per city and fire department. Only new concrete will meet required thickness.